

GARMENT DISPLAY and LIGHTING FIXTURES

CLOTHES CARRIERS

Revolving Pull Out Stationary

REFLECTORS

Show Case, Wall Case, Window, Fitting Room

HARDWARE

For Clothing, Cloak, Furnishings and
Department Stores

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GARDEN CITY PLATING & MFG. CO.

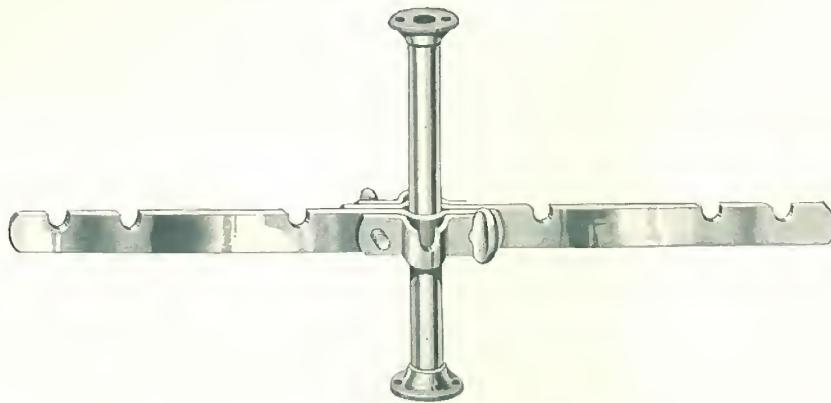
1430 S. Talman Ave., Cor. Ogden Blvd.

CHICAGO

Mike Jackson 1988

Garden City Plating & Mfg. Co., Chicago.

Hat or Millinery Case Fixtures



Reduced size.

Cut shows the total length of one Bracket and Standard.

No. 660. Brackets made of steel, any finish. Brackets are notched so that $\frac{5}{16}$ and $\frac{3}{8}$ -in. rods will fit snugly.

Total length..... 12 in. 14 in. 16 in. 18 in. 22 in. 24 in. 28 in. 30 in.

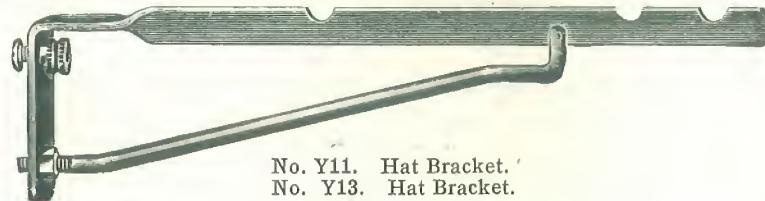
Price, 1 to 25, each..... \$.... \$.... \$.... \$.... \$.... \$.... \$.... \$....

50 to 100, each..... \$.... \$.... \$.... \$.... \$.... \$.... \$.... \$....

No. N660. Standards $\frac{5}{8}$ in. diameter made of tubing, nickel plated.

Height..... 2 ft. 3 ft. 4 ft. 5 ft. 6 ft. 7 ft.

Price, 1 to 12, each..... \$.... \$.... \$.... \$.... \$.... \$.... \$....



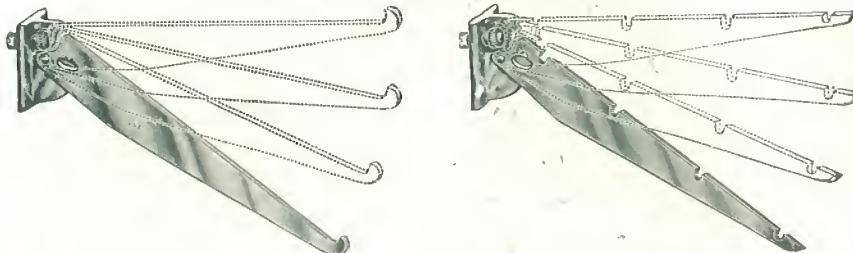
No. Y11. Hat Bracket.

No. Y13. Hat Bracket.

For Standards see No. N9 or N10, Page 4. For Rods see No. 15, Page 8.

Adjustable Tilting Brackets

For Key Hole Standards No. N9 and No. N10.



No. 53. Tilting Brackets for Wood or Glass Shelves.

Size, inches 6 8 12 14 16 18 22

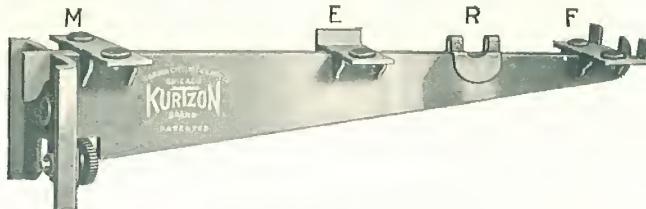
No. 54. Tilting Brackets for Rods.
Regularly notched; $2\frac{1}{4}$ -inch centers.
Notches can be placed where specified.

"Garcy" Premier Brackets

Made of Steel—Nickel Plated—Highly Finished.

Simple—Strong—Adjustable Every Inch.

Has adjusting screw to level up the shelves.



No. 71 Bracket (Without Clips)

Size, inches.....	4	6	8	10	12	14	16	18	20	24
Each.....	\$....	\$....	\$....	\$....	\$....	\$....	\$....	\$....	\$....	\$....

No. C71 Center Brackets and No. E71 End Brackets for Glass Shelves.

With Rubber Cushions, Add \$....

Without Rubber Cushions, Add \$....

No. 72 Standards (For No. 71 Bracket).

Size, inches.....	24	30	33	36	42	48	54	60	72
For 100, each.....	\$....	\$....	\$....	\$....	\$....	\$....	\$....	\$....	\$....
Less, each.....

Clips Only for No. 71 Brackets. Per 100 \$....

M—Middle Clip—used on center brackets where two ends of glass meet.

E—End Clips—used on end brackets to prevent glass from moving lengthwise.

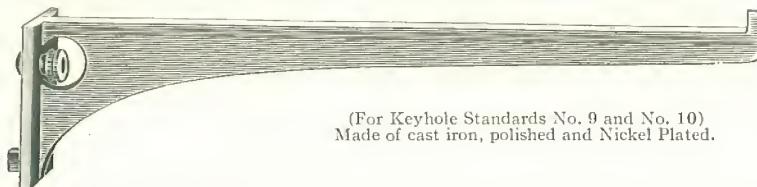
R—Rod Clips—Placed on brackets for spacing of rods as desired.

F—Front Clip—used at front of center brackets where two ends of glass meet.

No. M72—No. M72½ No. E72—No. E72½ No. R72—No. R72½ No. F72—No. F72½

Note—Nos. F, M, and E72 have rubber cushions. Nos. F, M and E72½ without rubber cushions. No. R72 with tightening screw. No. R72½ without tightening screw.

Cast Brackets with and without clips for glass shelves



(For Keyhole Standards No. 9 and No. 10)
Made of cast iron, polished and Nickel Plated.

No. 45N—Brackets without clips.

No. 4115 and No. 4115½—Center Brackets with front and middle clips.

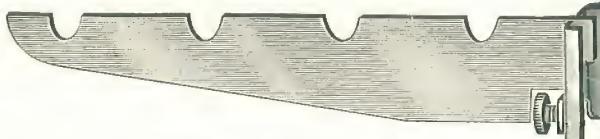
No. 4114 and No. 4114½—Left End Brackets with two end clips.

No. 4113 and No. 4113½—Right End Brackets with two end clips.

Note—Nos. 4115, 4114 and 4113 have rubber cushions. Nos. 4115½, 4114½ and 4113½ without rubber cushions.

Size, inches..... 6 8 10 12 14 16 18 20 22 24

Premier Brackets for Rods.



No. Y72. Hat or Millinery Bracket.

Regularly notched so that $\frac{5}{16}$ -inch and $\frac{3}{8}$ -inch rods will fit snug. Spaced $2\frac{1}{4}$ -inch centers, starting $\frac{5}{8}$ inch from front.

Size, inches..... 6 10 14 18 22 24 28
Price, each..... \$.... \$.... \$.... \$.... \$.... \$.... \$....



"Garcy" Keyhole Standards

Are highly polished and heavily nickel plated. Key holes in standards are spaced exactly alike; all starting at the same point from the bottom and top. Screw holes are punched $\frac{5}{16}$ -inch from bottom, also at intermediate distances according to length.

Open Top No.	Made of Steel	Center to Center of Key- holes	For Brackets Nos.	Closed Top No.
	Thickness of Metal	Width of Face		
N9	$\frac{1}{16}$ "	$1\frac{11}{16}$ "	$1\frac{5}{8}$ "	9-10-11-13-45
N10	abt. $\frac{3}{32}$ "	$\frac{7}{8}$ "	$1\frac{5}{8}$ "	9-10-11-13-45
N640	$\frac{1}{16}$ "	$1\frac{11}{16}$ "	1"	641-642
A10	Made of Brass abt. $\frac{3}{32}$ "	$\frac{7}{8}$ "	$1\frac{5}{8}$ "	45-10-13

Open Top Standards. Stock sizes, inches.

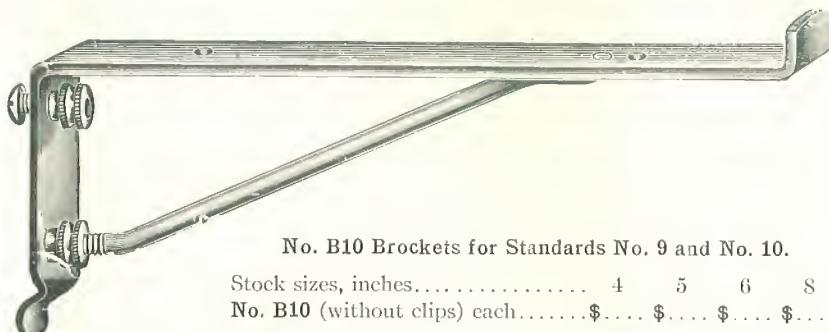
24	30	31	32	33	34
\$.....	\$.....	\$.....	\$.....	\$.....	\$.....
36	42	48	60	72	144

Closed Top Standards. Stock sizes, inches.

24	30	31	32	33	34	36
\$.....	\$.....	\$.....	\$.....	\$.....	\$.....	\$.....

Keyhole Brackets For Wood or Glass Shelves

For High Grade Cases
Use No. 10 and No. 13 Brackets
with No. 10 Standards



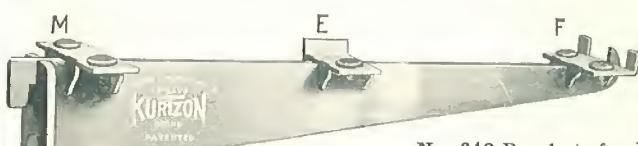
No. B10 Brackets for Standards No. 9 and No. 10.

Stock sizes, inches..... 4 5 6 8

No. B10 (without clips) each..... \$..... \$..... \$..... \$.....

Stock sizes, inches..... 10 12 14 16 18

No. B10 (without clips) each \$..... \$..... \$..... \$..... \$.....



No. 642 Brackets for No. 640 Standards

Furnished with or without clips.

No. 642, Stock sizes, inches..... 6 8 10 12 14 16 18

Without Clips. For 100, each..... \$..... \$..... \$..... \$..... \$..... \$.....

No. C642. Center Brackets, or No. E642, End Brackets, with rubber cushions,
add to price of No. 642..... \$.....

No. D642. Center Brackets, or No. F642, End Brackets, without rubber cushions,
add to price of No. 642..... \$.....

Clips only—see page 3.)

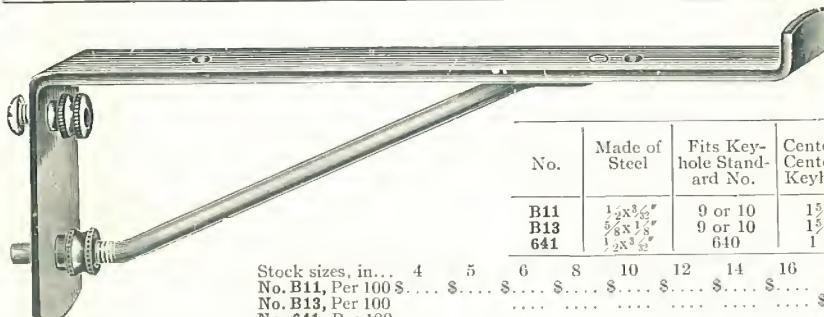
"Garcy" Keyhole Brackets

FEATURES

Made of steel. Strongest, Neatest, Best Appearing.
 No. 10 and No. 13 Brackets are highly polished, Nickel Plated and Buffed.
 No. 11 and 641 Brackets are heavy Nickel Plated and Buffed.
 All Brackets have a machine screw with a lug.....
 that prevents it from turning in the keyhole and enables you to easily set and remove the bracket.

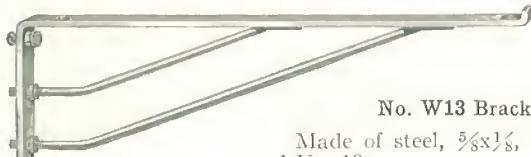
Note—Brace Rod is Electric Welded to Bracket. Much stronger and neater than riveting.

Thumb nut on the lower end of brace rod permits raising or lowering of front end of shelf. It also enables a glass shelf to rest perfectly on all brackets.



No.	Made of Steel	Fits Key-hole Standard No.	Center to Center of Keyholes
B11	$\frac{1}{2} \times \frac{3}{16}$ "	9 or 10	$1\frac{5}{8}$ "
B13	$\frac{5}{8} \times \frac{3}{16}$ "	9 or 10	$1\frac{5}{8}$ "
641	$\frac{1}{2} \times \frac{3}{16}$ "	640	1"

Stock sizes, in... 4 5 6 8 10 12 14 16 18
 No. B11, Per 100 \$.... \$.... \$.... \$.... \$.... \$.... \$.... \$....
 No. B13, Per 100
 No. 641, Per 100



No. W13 Bracket With Two Braces.

Made of steel, $\frac{5}{8} \times \frac{1}{8}$, to fit Keyhole standards No. 9 and No. 10.

Stock sizes, inches.....	16	18	20	22	24
For 50, each.....	\$....	\$....	\$....	\$....	\$....
Less, each.....

Middle Clip

End Clip

Front Clip



Brackets With Clips for Glass Shelves

Center Brackets with Middle and Front Clips Attached.

No. C10, No. C11, No. C13, No. CW13, No. C641, Add to price of No. 10, No. B11, No. 13, or
 No. 641

End Brackets with Two End Clips Attached.

No. E10, No. E11, No. E13, No. EW13, No. E641, Add to price of No. 10, No. B11, No. 13, or
 No. 641

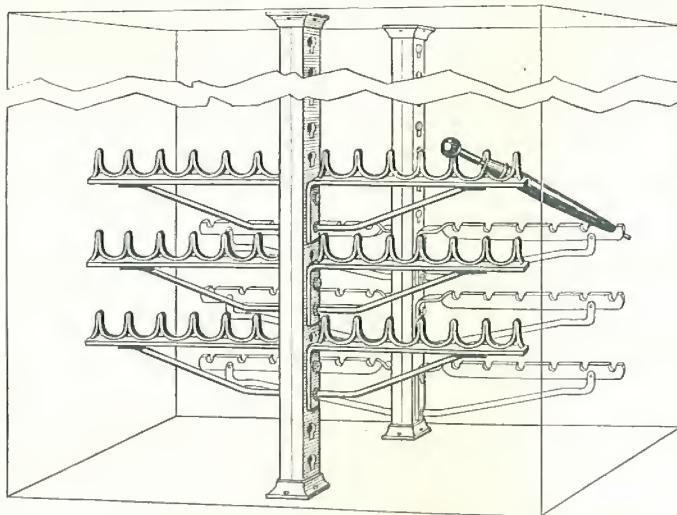
Clips for Center and End Brackets—Include Machine Screws

All our Nos. 10, 11, 13 and 641 Brackets are countersunk for these clips.

For Brackets No.	Front Clips Per 100	Middle Clips Per 100	End Clips Per 100
B11-641	No. 691 \$....	No. 692 \$....	No. 690 \$....
B10- 13	No. 694 \$....	No. 695 \$....	No. 693 \$....

New Showcase Umbrella Rack

Latest Method of Displaying Umbrellas in Floor Cases or Wall Cases



Rack consists of—

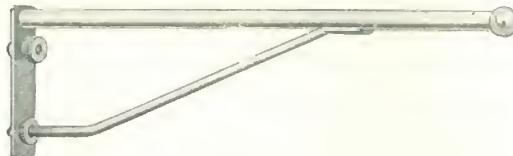
No. 182 keyhole stands, made of two keyhole standards braced together, with flanges top and bottom.
(State inside height of case.) 3 ft. high—Each \$.....

Front and Rear Brackets

Size	10 in.	14½ in.	19 in.	23½ in.	28 in.
Number of Umbrellas.....	4	6	8	10	12
No. A307. Front Brackets, each.....	\$.....	\$.....	\$.....	\$.....	\$.....
No. B307. Rear Brackets, each.....	\$.....	\$.....	\$.....	\$.....	\$.....

Fur Display Brackets

For Keyhole Standards. Also Made to Fasten With Wood Screws.

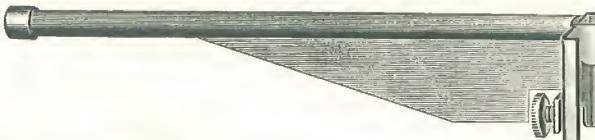


No. 674. Fur Display Brackets.

Made of steel, nickel plated.

Fits No. 640 Standards. See page 4, this bulletin.

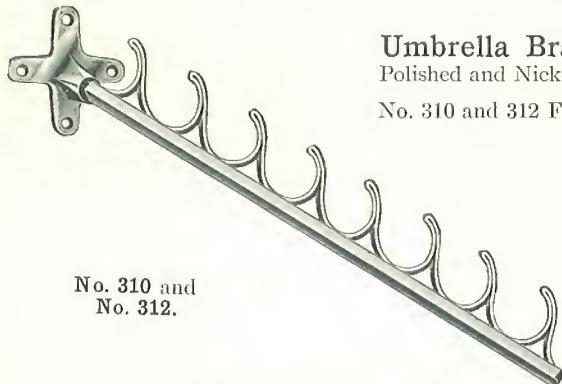
Size, inches.....	12	14	16	18	22
Each.....	\$.....	\$.....	\$.....	\$.....	\$.....



No. W107. Fur Display Brackets to fit No. 72 Standards.

No. 4120. Fur Display Brackets to fit No. 10 Standards.

Size, inches.....	10	12	14	18	22	24
Each.....	\$.....	\$.....	\$.....	\$.....	\$.....	\$.....

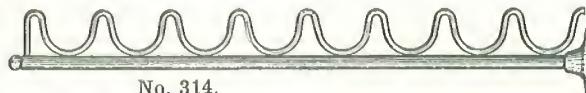


No. 310 and
No. 312.

No. 310 and No. 312 made with Square Bars, Scrolls Made of Flat Metal Rounded. The Flange Made of Heavy Cast Brass.

No. 310 For Umbrellas
to stand and rest against
bracket.

No. 312 For Umbrellas
to lay on bracket.



No. 314.

Same as in No. 312, except has Round Bar and Round Flange.

Total Length	No. 310 Each	No. 312 Each	No. 314 Each
12 in.	\$.....	\$.....	\$.....
14 in.
18 in.
21 in.
30 in.

Umbrella Rack

Made of Steel, Highly Polished and Nickel Plated. Clips Made of Spring Steel.

Hinged Wall Brackets, Adjustable to Any Angle.

No. 713.

Regular size.
Extends 28 in.
Upright, 24 in.
Each \$.....

Can be Furnished Any Size, Any Angle.
Send Sketch





Cut full size.

For Adjustable Shelving

K73 Pilaster Standard

A73 Adjustable Bracket

SAVE TIME—MONEY—LABOR

Shelves may be raised or lowered easily every half inch. Tested up to 600 pounds.

Once set, the bracket always remains in place. Cannot fall out.

Easily installed. Standard is furnished in 3, 4, 6, and 12 foot lengths.

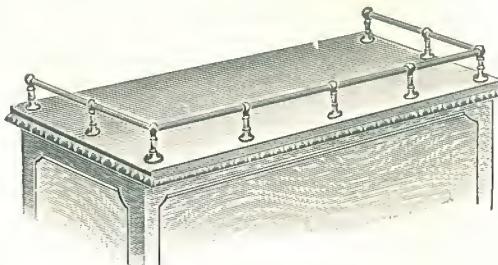
K73 Standards, per 1000 ft. \$.....

A73 Brackets, per 1000 ft.

Guard Stands for Millinery, Hat Tables, etc.

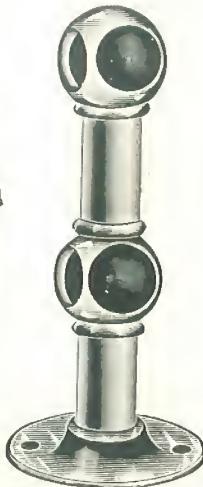


Cut full size
No. 768



View showing adjustment

Made of cast brass, polished. Brush brass and other finishes can be had.



Cut reduced size
No. 763

Total Height	Diameter of Hole	Corner Stands No.	Center Stands No.	End Stands No.
3 in.	3/8 in.	L768	M768	E768
5 in.	1/2 in.	L763	M763	E763

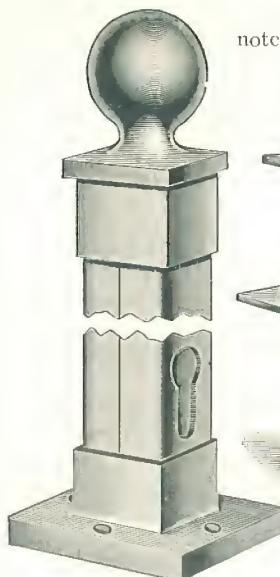
Genuine Baur Barff
5 in.

	1/2 in.	L763G	M763G	E763G
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For rods, see page 19, this bulletin.

Nickel Plated Display Stands

For wood or glass shelves. Can also be used with brackets notched for rods.

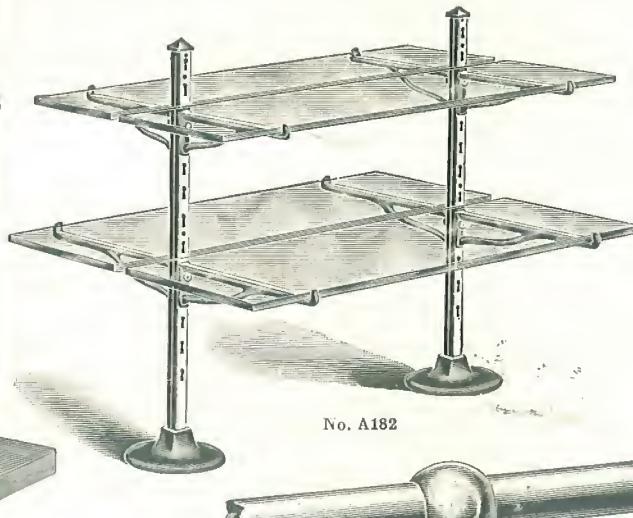


No. B182

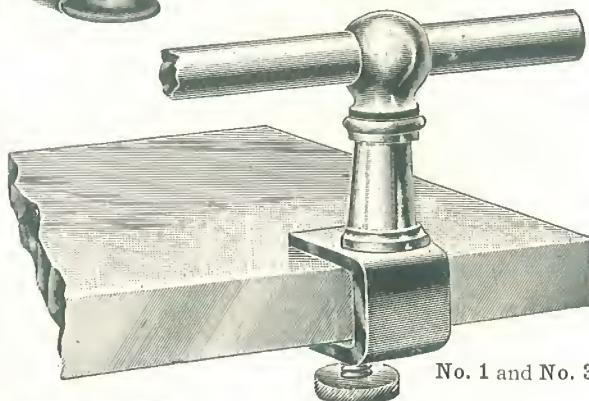
Stand consists of 2 key-hole standards 24 inches high, braced together.

	Top has	Bottom has	Each
182.	Flange	Flange	\$....
A182.	Cap	Heavy 6-in. base
B182.	Ball	3-in. Square base

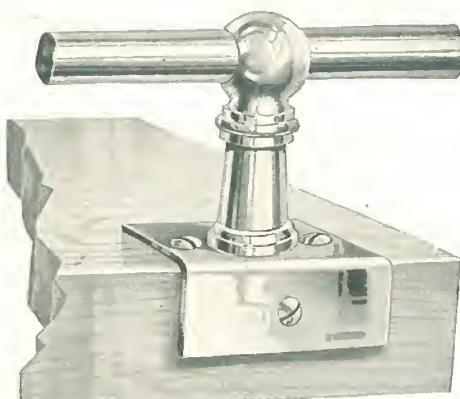
Higher than 24-inch, extra charge.



No. A182



No. 1 and No. 3



No. A602 and No. B602

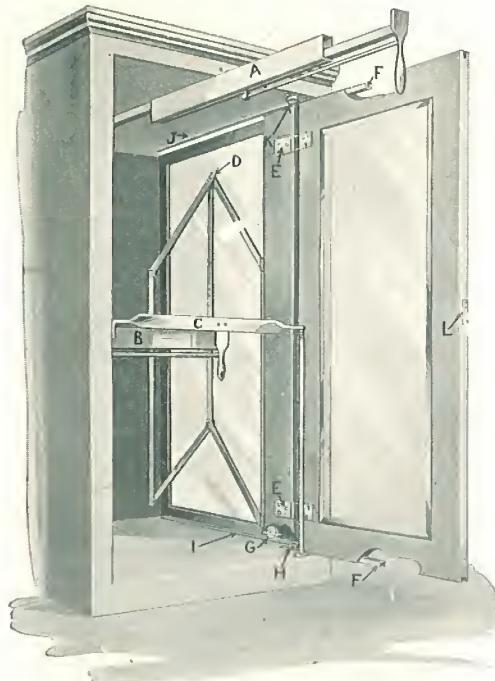
Guards for Glass Shelves

No.	Height	For Rods	Per doz.
1	1½ in.	¼ in.	\$.....
3	¾ in.	¾ in.	\$.....

Guards for Counter or Show Case Top

No.	Height	For Rods	Per Doz.
A602	¾ in.	¾ in.	\$.....
B602	1½ in.	½ in.	\$.....

For rods, see page 19, this bulletin.



Hardware for Clothing Cabinets or Cloak Cases

Disappearing Door Fittings.

Instructions how to apply sent with orders.

No. 403. Per set.....\$.....

A set consists of Parts D, F, G, H, I, J, K and all hardware needed for a door, except hinges and latch.

Brace Bar to Support Center Garment Carrier.

(Marked C in this illustration.)

No. C402. Price, each.....\$.....

Regular size is 30 in. wide.

Height adjustable, 32 to 36 in.

Illustration shows cabinet with No. 403 Disappearing Door Fittings and—

A—No. A402 Garment Carrier with long handle.

B—No. B402 Garment Carrier with short handle.

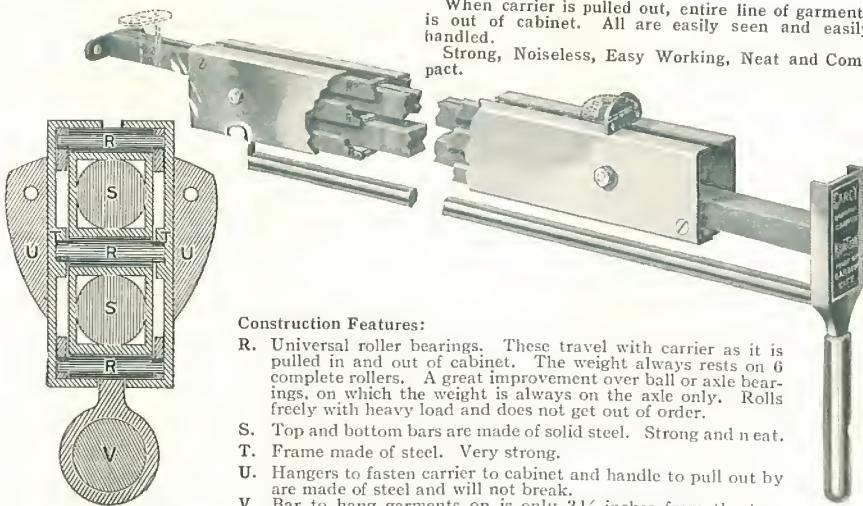
C—No. C402 Brace Rod to fasten Garment Carrier in middle of cabinet.

"Garcy" Double Extension Garment Carriers

Patent Applied For.

When carrier is pulled out, entire line of garments is out of cabinet. All are easily seen and easily handled.

Strong, Noiseless, Easy Working, Neat and Compact.



Construction Features:

- R. Universal roller bearings. These travel with carrier as it is pulled in and out of cabinet. The weight always rests on 6 complete rollers. A great improvement over ball or axle bearings, on which the weight is always on the axle only. Rolls freely with heavy load and does not get out of order.
- S. Top and bottom bars are made of solid steel. Strong and neat.
- T. Frame made of steel. Very strong.
- U. Hangers to fasten carrier to cabinet and handle to pull out by are made of steel and will not break.
- V. Bar to hang garments on is only 3½ inches from the top. This saves considerable space.

Reduced Sectional View

No. A402. Each.....\$..... No. B402. Each.....\$.....

Price is for sizes up to 42 inches long. Over 42 inches special price.

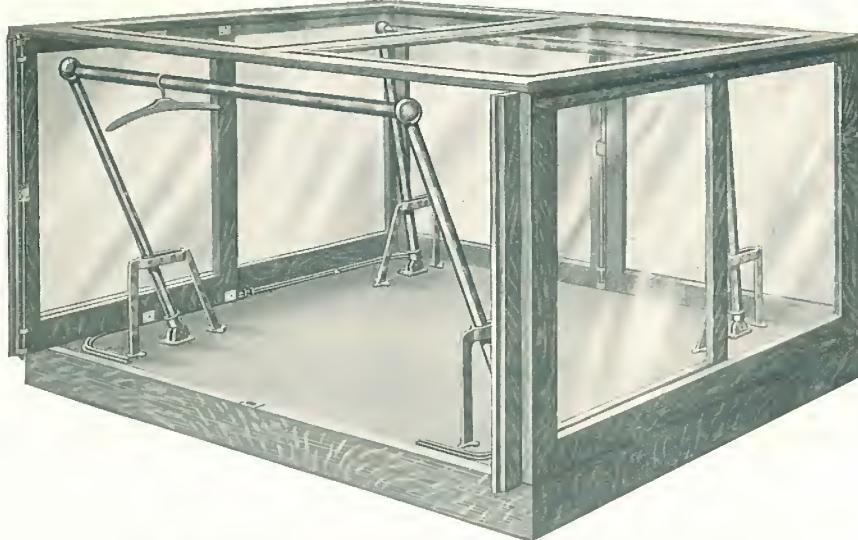
Note—No. A402 has long handles to be used at top of cabinet when two rows of garment racks are used. No. B402 has short handles regular.

Swing Garment Fixtures

For Show Case or Wall Case—Any Length or Height—Does Not Get Out of Order—Can Be Used With Sliding or Disappearing Doors.

Garments Are Well Displayed and Easily Handled.

Easier operated than revolving fixtures. Fixtures swing from bottom on hinged fittings. Garments are in middle of case when swung in, or four inches outside of case when swung out.



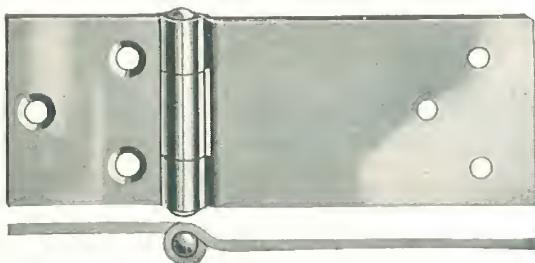
No. 3406 Swing Fixture with braces. Can be made any length or height.

Write for price.

Disappearing Door Hardware, see opposite page.

Flush Catches and Hinges

For Disappearing Doors



Cut Reduced Size

Made of Steel, $1\frac{1}{2} \times 5\frac{1}{4}$ inches.

Hinges Per pair \$.....

272P.	Plain steel.....	\$.....
272T.	Brush brass.....	
272R.	Bronze plated.....	
272X.	Oxidized copper.....	

Other Sizes

$1\frac{1}{4} \times 3\frac{1}{8}$	\$.....
$1\frac{1}{4} \times 2\frac{1}{2}$	



No. 444 and No. 444½

Catches $2\frac{3}{4}$ in. wide, $3\frac{3}{8}$ in. high.

Made of cast bronze and brass; packed with screws.

Cut shows Right-Hand.

Right Hand Left Hand

No.	No.	Finish	Each
-----	-----	--------	------

444½A.	444A.	Pol. bronze.....	\$.....
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444½C.	444C.	Brush brass.....	
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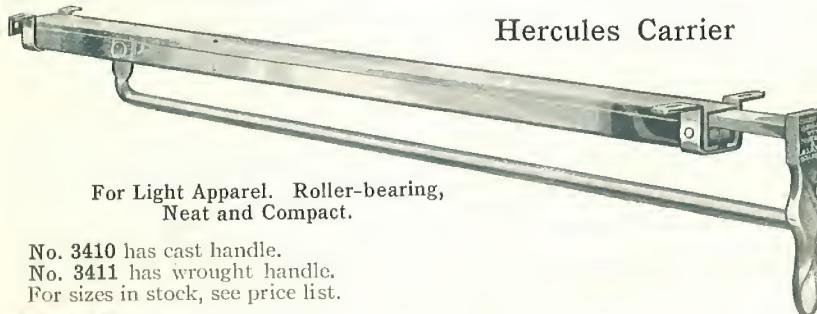
444½D.	444D.	Ox. Copper.....	
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"GARCY" SINGLE EXTENSION

Bring two-thirds of line of garn
STRONG - NOISELESS

These carriers are all ball or roller bearing. Front bearings are stationary. Rear bearings move with carrier in channel as it is pulled in and out of case. Thus the bearings only touch metal, avoiding all friction. This makes the "Garcy" carriers the easiest to operate of any on the market.

Hercules Carrier



For Light Apparel. Roller-bearing,
Neat and Compact.

No. 3410 has cast handle.

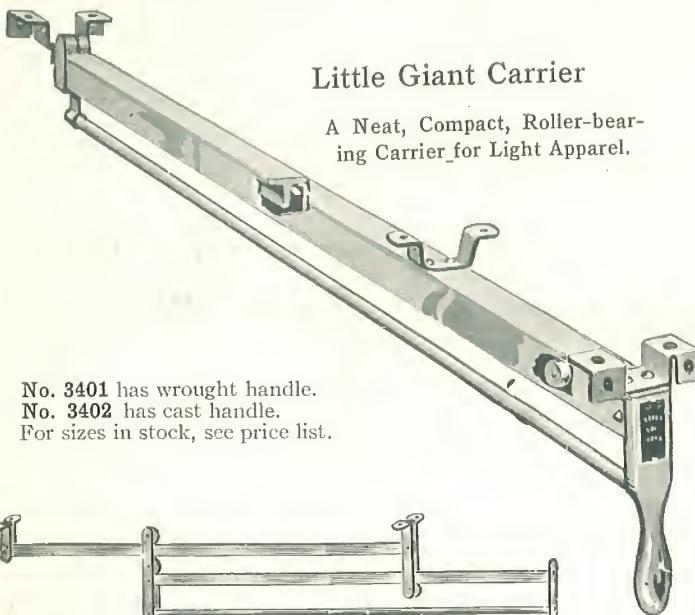
No. 3411 has wrought handle.
For sizes in stock, see price list.

Note

No. 3402, No. 3403 and No. 3430 are regularly made to fasten front and rear of cabinet. Can be furnished to fasten to top of cabinet without extra charge.

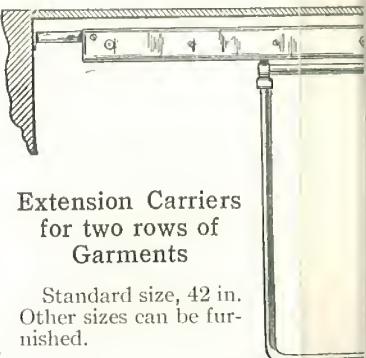
Other carriers are furnished with fasteners as illustrated.

Little Giant Carrier



No. 3401 has wrought handle.

No. 3402 has cast handle.
For sizes in stock, see price list.



Extension Carriers
for two rows of
Garments

Standard size, 42 in.
Other sizes can be furnished.

Double Extension

Construction like No. 402, etc.
No. 3417. Each.....

Single Extension

Construction like No. 3408, etc.
No. 3418. Each.....



No. 3404. Top bars $\frac{5}{8} \times \frac{1}{4}$ in. flat metal. Bottom bar $\frac{3}{8}$ in. round.

Closed 15 in. 16 in. 18 in. 20 in. 22 in. 24 in. 30 in. 33 in. 36 in. 42 in.
Extends to 25 in. 27 in. 30 in. 33 in. 36 in. 40 in. 51 in. 56 in. 62 in. 72 in.

No. 3401. Each \$... \$... \$... \$... \$... \$... \$... \$... \$... \$... \$...

No. 3402. "

No. 3404. "

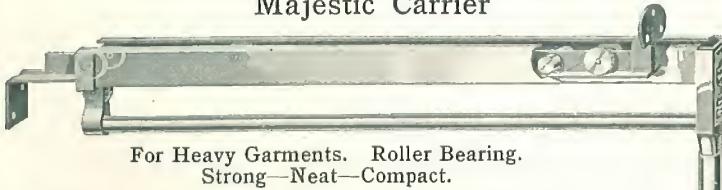
No. 3410. "

No. 3411. "

SION GARMEN T CARRIERS

of garments out of cabinet.
SS - NEAT - COMPACT

Majestic Carrier



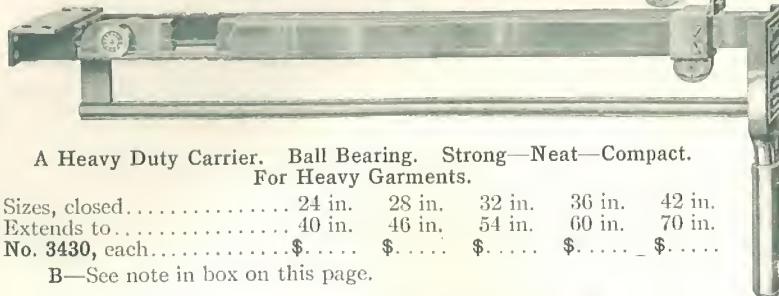
For Heavy Garments. Roller Bearing.
Strong—Neat—Compact.

Sizes, closed.....	30 in.	36 in.	42 in.
Extends to.....	50 in.	60 in.	70 in.
No. 3408, each.....	\$.....	\$.....	\$.....

Note

No. 3402, No. 3408
No. 3430 are regu-
made to fasten to
and rear of cabi-
Can be furnished
sten to top of cabi-
ge.
her carriers are
shed with fast-
s as illustrated.

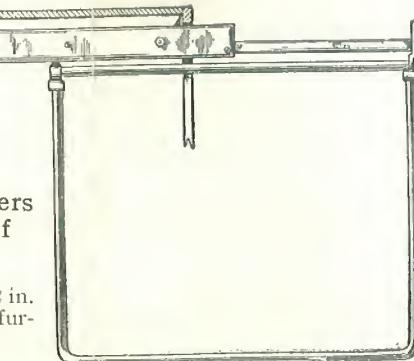
Triumph Carrier



A Heavy Duty Carrier. Ball Bearing. Strong—Neat—Compact.
For Heavy Garments.

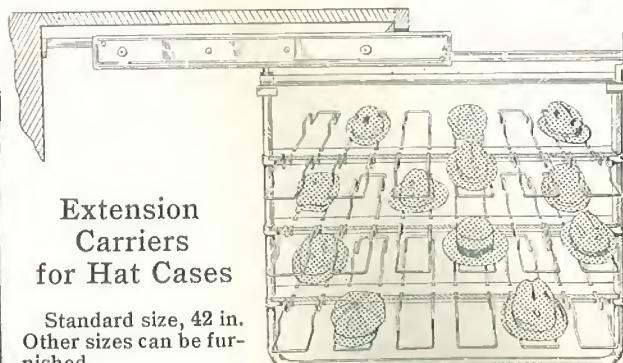
Sizes, closed.....	24 in.	28 in.	32 in.	36 in.	42 in.
Extends to.....	40 in.	46 in.	54 in.	60 in.	70 in.
No. 3430, each.....	\$.....	\$.....	\$.....	\$.....	\$.....

B—See note in box on this page.



Double Extension.
like No. 402, opposite page.
h..... \$.....

Single Extension.
like No. 3408, top of page.
h..... \$.....



Extension Carriers for Hat Cases

Standard size, 42 in.
Other sizes can be fur-
nished.

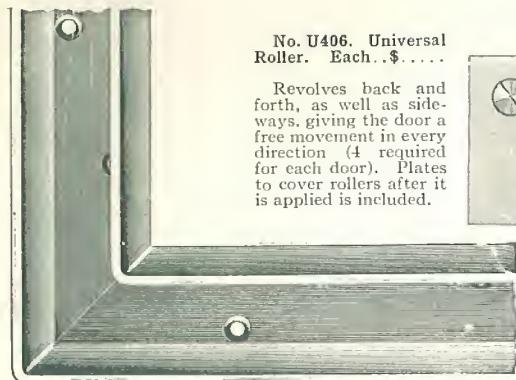
Double Extension.

Construction like No. 402, opposite page.
No. 3412. Each..... \$.....

Single Extension.

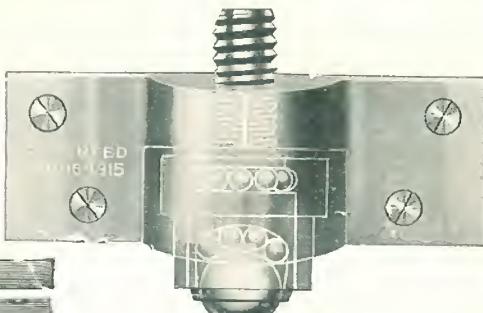
Construction like No. 3408, top of page.
No. 3413. Each..... \$.....
Price includes Extension Carrier, Cross Bars and Hat Arms
for 36 Hats.
No. 3414. Extra Hat Arms. Each..... \$.....
(Includes Cross Bars.)

FOR DISAPPEARING DOORS



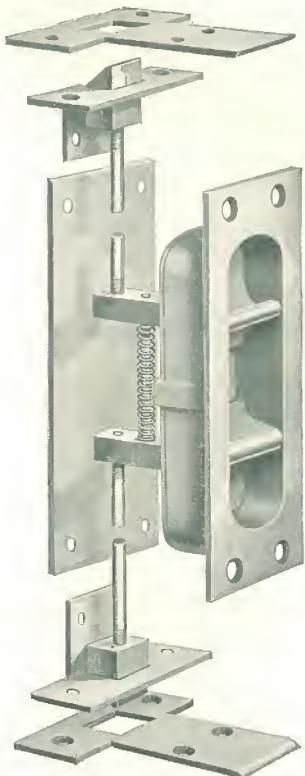
No. U406. Universal
Roller. Each.....\$.....

Revolves back and forth, as well as sideways, giving the door a free movement in every direction (4 required for each door). Plates to cover rollers after it is applied is included.



No. C406. Special Channel Track.
Each.....\$.....
(2 required for each door.) When
ordering Track, state width of door.

Flush Catches With Double Extension Bolts.



Cut half size,
No. 477 and No. 479.

The only catches that will hold two doors closed.

Fasten door at top and bottom. For disappearing doors or hinged doors. In ordering please state height of doors.

No. 481 and 479 catches are made for rods to set on the inside face of door. No. 483 and 477 catches are made for rod to set into groove on inside face of door.



Cut reduced size,
No. 481 and No. 483.

Cast Brass, Brush Brass. No. 479C.	Each.....\$.....	481C. Each.....\$.....
Cast Bronze, Polished. No. 479A.	Each.....\$.....	481A. Each.....\$.....
Cast Brass, Brush Brass. No. 477C.	Each.....\$.....	483C. Each.....\$.....
Cast Bronze, Polished. No. 477A.	Each.....\$.....	483A. Each.....\$.....

HARDWARE FOR

DOOR WHEN OPEN

SHOWING POSITION OF
NO. 79 ROLLERS

DISTANCE BETWEEN ROLLERS FOR
30" DOOR IS

1 1/16"

FOR LARGER DOORS INCREASE THIS
DISTANCE IN PROPORTION

No. A79 Straight
Track

No. B79 Bent Track

Out Of The Way
Out Of Sight
Save Floor Space

continuous motion, into the interior of the closet or cabinet. As door opens, the rear end recedes, until, when fully open, the door is completely out of the way and out of sight. Its swing occupies less floor space than any other type of door; and it leaves the front opening free and clear; no obstructions to shade the interior or prevent easy access.

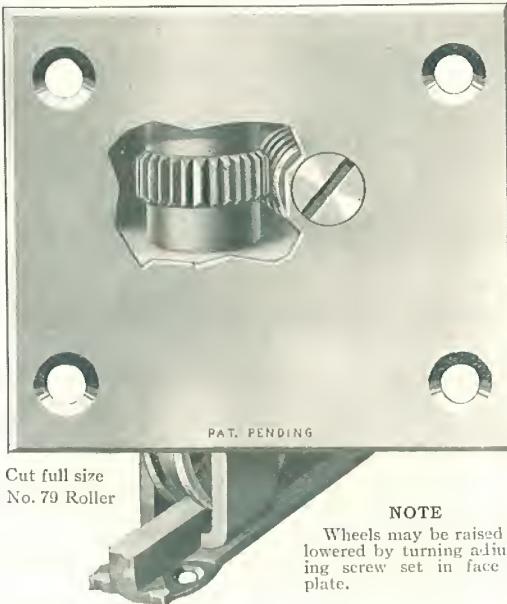
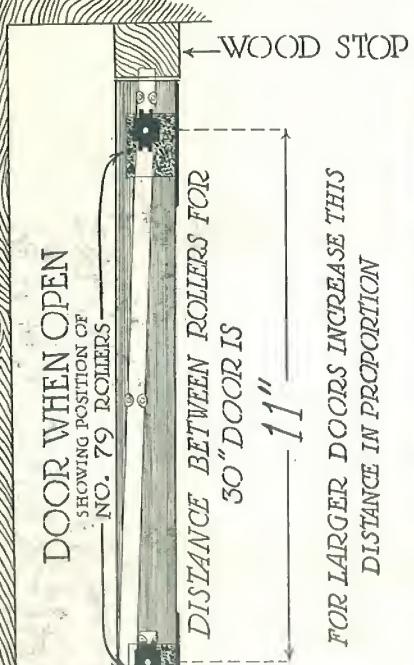
A single motion of the hand swings the door smoothly and silently, with an easy

Strong - Smooth

Noiseless

Trouble-proof

wheels, which t
easily in any direct
frame, scientific
constructed to take the weight of the door
avoid all strains on the wood screws, and
adjusting device by which the wheels can
be raised or lowered so that the door will fit
perfectly on the tracks—insure a strong, serv-
able, trouble-proof door—permanently.



NOTE

Wheels may be raised or lowered by turning adjusting screw set in face of plate.

No. 79 Universal Rollers and Track.

Per set \$.....

A set for one door consists of 4 Rollers, 2 Straight Tracks and 2 Bent Tracks.

DOOR WHEN CLOSED
SHOWING POSITION OF
NO. 79 ROLLERS

FRONT OF CASE

FLOOR PLAN- $\frac{1}{4}$ SIZE

LVING GARMEN or Wall and Floor C

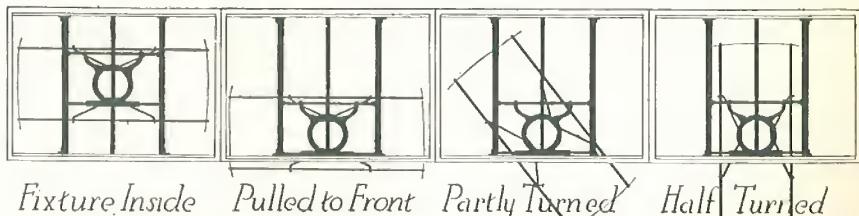


Blitz Revolving Double Deck Carriers

This view shows disappearing doors pushed back, one carrier brought forward and the other partly revolved. Each of these fixtures carries 150 suits.

Size—Inside. 6 feet $9\frac{3}{16}$ inches long, 4 feet $1\frac{3}{16}$ inches deep, 7 feet high.

For single deck carriers carrying 75 suits, inside height of case is 4 feet over.
Disappearing Door Hardware—See page 14 this bulletin.



Plan Showing Operation of Blitz Revolving Carrier.

BLITZ REVOL For

Attractiveness and Utility

are well combined in the Blitz revolving carrier. We need no greater recommendation for this product than the constantly increasing number of installations in better clothing stores throughout the country.

Unusual capacity, attractive appearance, and easy operation—these are the features that cause the Blitz carriers to be chosen in preference to others.

Large Capacity

The Blitz carriers are made for both single and double deck cases, and have a display capacity of 75 to 150 garments, compactly stored, always well displayed, and very easily accessible.

Ease of Operation

A slight pull brings the carrier to the front of the case. A touch is sufficient to revolve it, displaying all the garments in the case. No parts to break or get out of order—no dust collecting pockets—no opportunity for trouble.

Increased Sales

The better display provided by the Blitz Revolving Carrier, and its more efficient handling of garments in a smaller space, enables the salespeople to make quicker and more frequent sales. It saves them much trotting around, and enables them to display to a customer more garments at one time than is otherwise possible.

Extension Garment Carriers (Ball Bearing)

Bring upper and lower row of garments from the middle to the front of cabinet.

Garments Are Well Displayed and Easily Handled.

There is a large demand for this fixture where revolving carriers cannot be used.

Made of single deck for one row of garments, or double deck for two rows of garments.

Lower bar of double deck carrier can be easily removed, transforming it into a single deck carrier for overcoats, cravettes, or dresses.



Cabinet with disappearing doors recessed and carriers brought partly forward. Disappearing door hardware, see page 14, this bulletin.

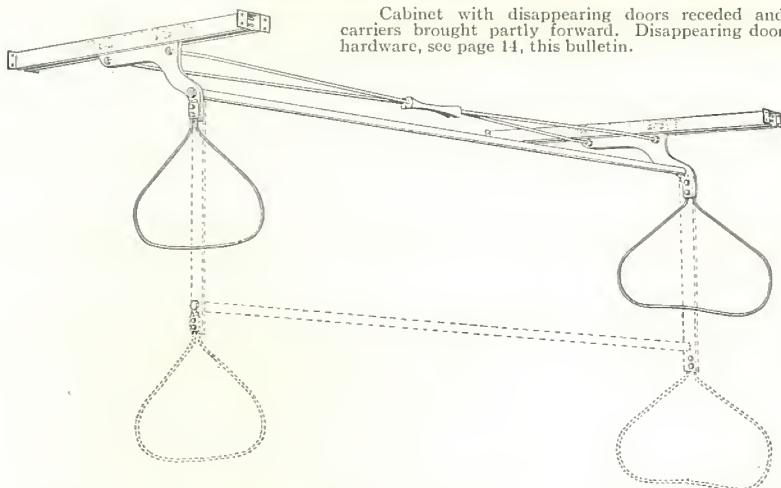


Illustration shows in drawn lines No. 3421, for one row of garments; and with dotted lines No. 3422, for two rows of garments. Space between upper and lower rod 37 inches. Length of rods 4 feet 2 inches. Other sizes can be had.

No. 3421. For One Row of Garments.....\$.....
No. 3422. For Two Rows of Garments.....\$.....

When ordering state width desired.

NT CARRIERS

ases

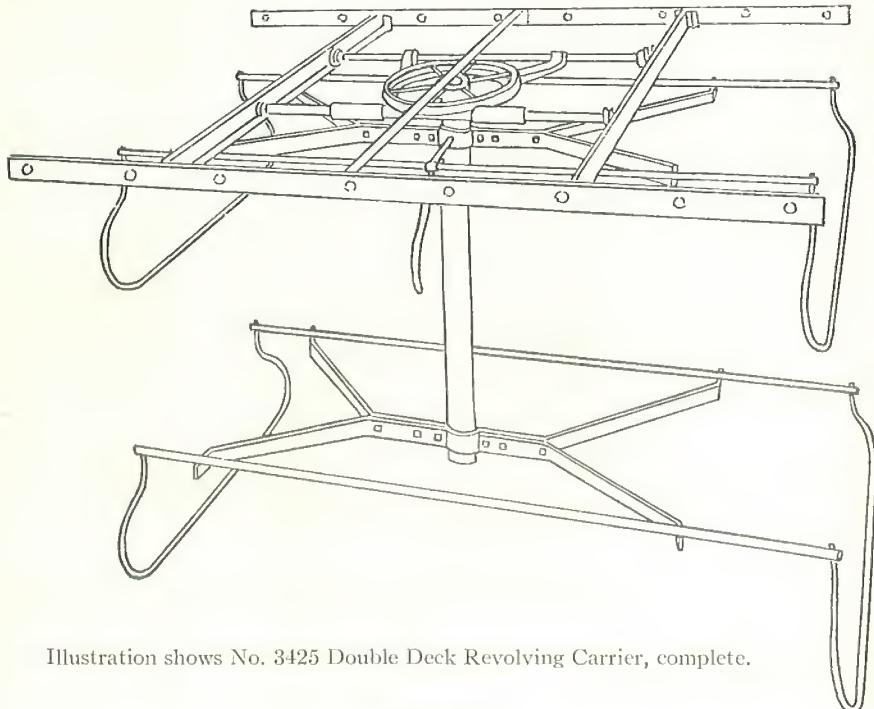


Illustration shows No. 3425 Double Deck Revolving Carrier, complete.

FEATURES

Mechanism is at the top. Operates like a crane. This is the strongest and safest method.

Heavy, sturdy construction throughout. Made from the best materials by expert mechanics. No parts to get out of order.

They are easily and quickly installed.

They do not obstruct the center of the cabinet, or take up valuable cabinet space.

Operate with a touch. They can be turned completely around smoothly and noiselessly.

No dust collecting pockets.

Blitz Double Deck Revolving Carrier—Capacity 150 Suits.

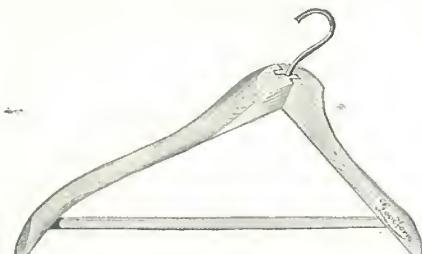
No. 3425. Each.....\$.....

Blitz Single Deck Revolving Carrier—Capacity 75 Suits.

No. 3426. Each.....\$.....

Good-form Garment Hangers

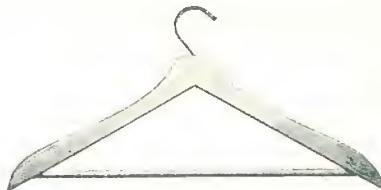
A Famous Line of Extra-fine Wood Hangers for Every Purpose. Perfect in Design, Finish and Workmanship.



No. 5074 I. B.

"Nests" snugly on the rack. The concave shoulders and rounded neck keeps the coat in its natural shape. Special lock joint construction, seasoned hardwood. Varnish Buff finish.

Per 100.....\$.....



No. 5034 I. B.

Made of White River Beech, air and kiln dried special lock joint construction. Varnish Buff finish

No. 5034

Same as 5034 I. B., but without bar.

No. 5034. Per 100.....\$.....

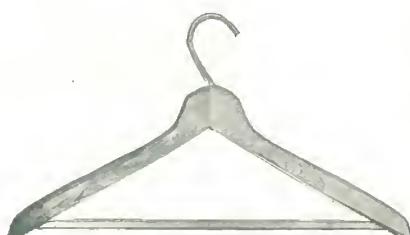
No. 5034 I. B. Per 100.....\$.....



No. 5555.

Designed especially for evening gowns and lingerie. Made of selected hardwood. Thin sawed model. Sanded. Varnish Buff finish.

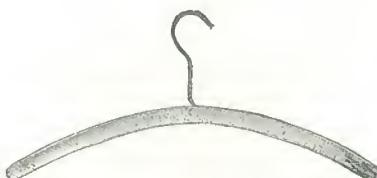
Per 100.....\$.....



No. 5329 I. B.

Made of close grained gumwood. Double tongue and groove joint. Sanded and Buffed finish.

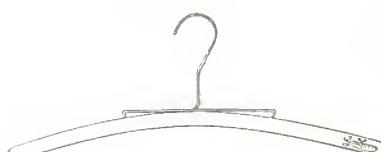
Per 100.....\$.....



No. 5069.

Especially designed for light weight apparel, Thin model, seventeen inch hanger with our standard Varnish Buff finish. Steam bent to eliminate cross grains. Selected hardwood.

Per 100.....\$.....



No. 5069W

The patent dress hanger with the metal guard. Dresses with large neck openings cannot slip off.

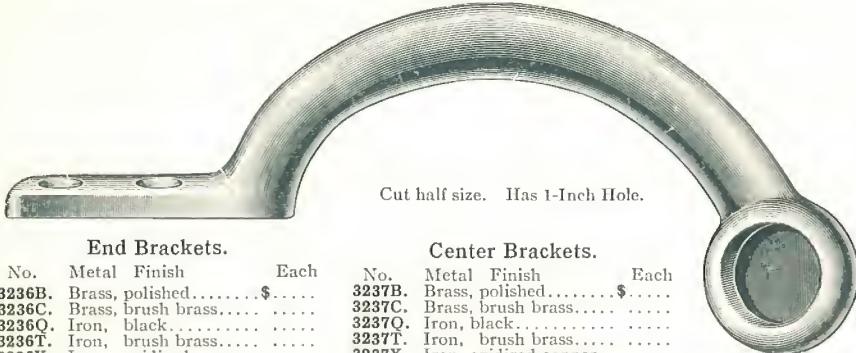
Per 100.....\$.....

Packed 100 in dust-proof cartons.

Arms for Cloak Case Fixtures



Illustration showing adjustment of fixtures.
Attached to outside of Cloak Case for displaying garments.



End Brackets.

No.	Metal	Finish	Each
3236B.	Brass,	polished.....	\$.....
3236C.	Brass,	brush brass.....	\$.....
3236O.	Iron,	black.....	\$.....
3236T.	Iron,	brush brass.....	\$.....
3236X.	Iron,	oxidized.....	\$.....

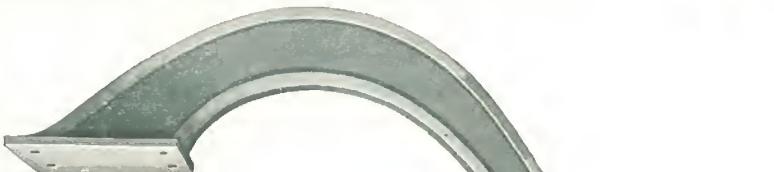
Center Brackets.

No.	Metal	Finish	Each
3237B.	Brass,	polished.....	\$.....
3237C.	Brass,	brush brass.....	\$.....
3237O.	Iron,	black.....	\$.....
3237T.	Iron,	brush brass.....	\$.....
3237X.	Iron,	oxidized copper.....	\$.....

Four Sizes Center Brackets.

Made of Cast Iron. 1-Inch Hole.

Extension from flange to center of hole	Drop From Flange To Center of Hole	Dead Black		Ox. Copper		Brush Brass	
		No.	Each	No.	Each	N	Each
4 inch	3 inch	3232Q	\$.....	3232X	\$.....	3232T	\$.....
6½ inch	4 inch	3233Q	\$.....	3233X	\$.....	3233T	\$.....
10 inch	8 inch	3234Q	\$.....	3234X	\$.....	3234T	\$.....
9 inch	15 inch	3235Q	\$.....	3235X	\$.....	3235T	\$.....

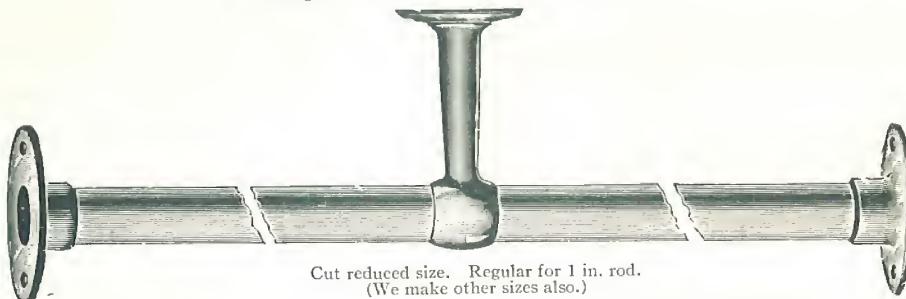


Five Sizes Center Brackets.

Made of Cast Iron.

Extension from flange to center of hole	Drop from flange to center of hole	Size of Hole	Dead Black		Ox. Copper		Brush Brass	
			No.	Each	No.	Each	No.	Each
7½ in.	1½ in.	¾ in.	3221Q	\$.....	3221X	\$.....	3221T	\$.....
8 in.	4 in.	¾ and 1 in.	3222Q	\$.....	3222X	\$.....	3222T	\$.....
10 in.	10 in.	¾ and 1 in.	3223Q	\$.....	3223X	\$.....	3223T	\$.....
10 in.	10 in.	¾ and 1 in	3224Q	\$.....	3224X	\$.....	3224T	\$.....
11¾ in.	5½ in.	1 in.	3225Q	\$.....	3225X	\$.....	3225T	\$.....

Fittings for Cloak and Suit Cases



Cut reduced size. Regular for 1 in. rod.
(We make other sizes also.)

End Flanges.

Diameter of flange $2\frac{1}{4}$ ".

For 1 in. Rod.

No.	Metal	Finish	Each
3260Q.	Iron,	Dead Black.....	\$.....
3260T.	Iron,	Brush Brass.....
3260X.	Iron,	Oxi. Copper.....
3260B.	Brass,	Polished.....
3260C.	Brass,	Brush Brass.....

For $1\frac{5}{16}$ in. Rod.

Diameter of flange 3".

3261Q.	Iron,	Dead Black.....
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Center Hangers.

Measures 5 inches from flange to center of pipe.

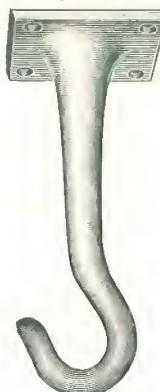
For 1 in. Rod.

No.	Metal	Finish	Each
3241Q.	Iron,	Dead Black.....	\$.....
3241T.	Iron,	Brush Brass.....
3241X.	Iron,	Oxi. Copper.....
3241B.	Brass,	Polished.....
3241C.	Brass,	Brush Brass.....

For $1\frac{5}{16}$ in. Rod.

Measures 5 inches from pipe to center of flange.

3242Q.	Iron,	Dead Black.....
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Hangers for Rods.

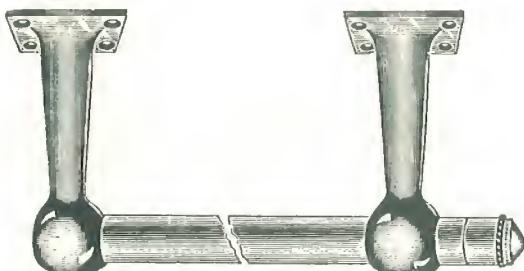
For inside of Cloak or Suit Case.

To hold $\frac{3}{4}$ in. and 1 in. rods.

Made of Iron.

Length	No.	Finish	Each	No.	Finish	Each
5 in.	3243Q.	Dead black	\$.....	3243T.	Brush brass	\$.....
$7\frac{1}{2}$ in.	3244Q.	Dead black	3244T.	Brush brass
12 in.	3245Q.	Dead black	3245T.	Brush brass

Brackets for Outside of Cloak or Suit Case.



Made of Brass, polished.
Center Bracket.

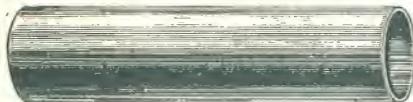
Each
No. 3247B.....\$.....
No. 3248B.....

End Bracket.
Each

No. 3246B.....\$.....
No. 3249B.....

Two Sizes.

Nos. 3246-3247. Bracket for $\frac{3}{4}$ in. rod; $3\frac{1}{4}$ in. from base to center of rod.
Nos. 3248-3249. Bracket for 1 in. rod; $4\frac{1}{2}$ in. from base to center of rod.



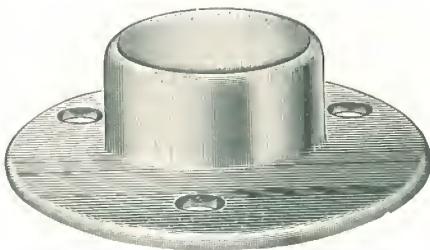
Solid Brass Tubing.
Brass Iron Lined Tubing.
Steel Pipe.
Galvanized Iron Pipe.

Finishes	Brass	Iron Lined	Solid		Steel Pipe
	Lock Joint	Brazed Joint	Brass Tubing		No. 49P. Plain Steel,
Plain, Unpolished	No. 49H	No. 49 $\frac{1}{4}$ H	No. 49F		No. 49K. Galvanized.
Polished Brass....	No. 49A	No. 49 $\frac{1}{4}$ A	No. 49B		No. 49 $\frac{1}{4}$ X. Oxidized.
Brush Brass.....	No. 49T	No. 49 $\frac{1}{4}$ T	No. 49C		No. 49 $\frac{1}{2}$ T. Brush Brass.
Nickel Plated.....	No. 49N	No. 49 $\frac{1}{4}$ N	No. 49E		No. 49 $\frac{1}{2}$ N. Nickel Plated.
Oxidized Copper..	No. 49X	No. 49 $\frac{1}{4}$ X	No. 49D		
Diam. in.....	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	Diameter, Inches
100 ft., per ft.....	\$....	\$....	\$....	\$....	Outside.... $\frac{3}{4}$ $\frac{9}{16}$ $1\frac{1}{16}$ $1\frac{1}{3}$ $1\frac{5}{8}$ 2 $2\frac{1}{2}$
Diam. in.....	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2	Inside.... $\frac{5}{8}$ $\frac{1}{2}$ $\frac{3}{4}$ 1 $1\frac{1}{4}$ $1\frac{1}{2}$ 2
100 ft., per ft.....	\$....	\$....	\$....	\$....	Per 100 ft.... \$.... \$.... \$.... \$.... \$.... \$.... \$....

Flanges

Made of Heavy Cast Brass, Polished.

	Size of Hole	Size of Base	Price Each
No. 3250.	$\frac{1}{2}$ in.	$1\frac{3}{4}$ in.	\$....
No. 3251.	$\frac{5}{8}$ in.	$1\frac{1}{8}$ in.
No. 3252.	$\frac{3}{4}$ in.	$2\frac{1}{8}$ in.
No. 3253.	1 in.	$2\frac{1}{4}$ in.
No. 3254.	$1\frac{1}{4}$ in.	$2\frac{3}{8}$ in.
No. 3255.	$1\frac{1}{2}$ in.	$2\frac{7}{8}$ in.
No. 3256.	$1\frac{3}{4}$ in.	5 in.
No. 3257.	$1\frac{3}{4}$ in.	5 in.
No. 3258.	$1\frac{3}{4}$ in.	$3\frac{3}{8}$ in.
No. 3259.	2 in.	$3\frac{3}{4}$ in.
No. 4260.	2 in.	5 in.



Nos. 3250 to 3258

Steel Rods



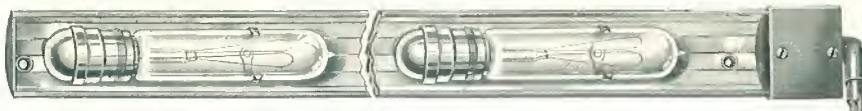
Stock length, 12 feet. Longer lengths can be had to order.

Size Diam.	No. 15U Brass Plated		No. 15N Nickel Plated		No. 15X Oxidized Copper		Extra For Cutting	
	1000 ft. per 1000 ft.	Less per 100 ft.	1000 ft. per 1000 ft.	Less per 100 ft.	500 ft. per 1000 ft.	Less per 100 ft.	50 pcs. per piece	1 to 10 pcs. per piece
$\frac{3}{16}$ in.	\$....	\$....	\$....	\$....	\$....	\$....	\$....	\$....
$\frac{1}{4}$ in.
$\frac{5}{16}$ in.
$\frac{11}{32}$ in.
$\frac{3}{8}$ in.
$\frac{1}{2}$ in.
$\frac{5}{8}$ in.

When rods have to be cut to other than 12 ft. lengths, waste material will be charged. Also cost of cutting.

For Better Illumination

"Garcy" Show Case Reflectors



Reflectors are shipped ready to install with standard size sockets for tubular lamps, spring clips to prevent lamps from tilting, fasteners to hang reflectors in case, sufficient wire to go from reflector to switch box, and condulet box.

NO OTHER REFLECTORS HAVE YET BEEN MADE WITH THESE FEATURES

1—Approved by National Board of Fire Underwriters.

2—Special Hangers with Bolt to hang reflectors in show case, eliminating the metal bands that mar the beauty of the reflector. They also permit the cleaning of the back of the reflector, as well as the showcase behind reflector.

3—Reflectors so constructed that Tubing Carrying Wires from reflector to switch box is Not Seen from top of show case.

4—Takes up Less Space in Front Corner of case than any other reflector.

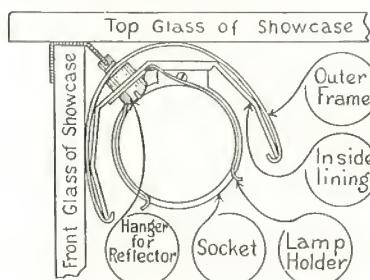
5—Consumes Less Current and gives More Illumination. Distributes the light with an even diffusion.

Lined With	Outside Case Made of Steel		
	Aluminum Finish	Statuary Bronze	Gun Metal
Nickeloid	N 3131	S N3131	D3131
Opal, Glass	F 3131	S F3131	E3131
Mirror Glass	M3131	SM3131	G3131
Per foot	\$.....	\$.....	\$.....

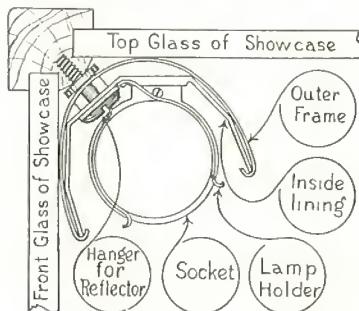
Reflectors will be shipped as listed above, unless otherwise ordered.

Other Finishes. Steel, oak or mahogany painted, same price as aluminum. Made of Brass or Steel, Gun Metal and Statuary Bronze, same price.

Above and other finishes can be had.



Cut half size
Section No. 3131 Reflector in all glass case.



Cut half size
Section No. 3131 Reflector in wood frame case.



Cut full size
No. 3140 Hangers with bolt and nut to fasten reflector in all glass case.



Cut full size
No. 3141 Hanger plates with bolt to fasten reflector in wood frame case.

Note—Hanger plates and bolts for wood frame case will be sent unless all glass case is specified.

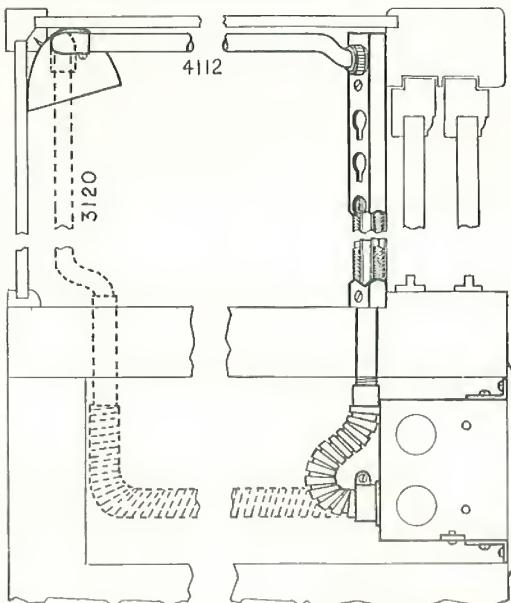
Fittings for Showcase Reflectors

"Garcy" Reflectors

For Showcase, Wall-
Case, Window, Fitting
Room, Banks, Art
Galleries, etc.

Any Size, Style or
Shape, For Any
Purpose.

Estimates Furnished on
Request—Without
Obligation.



Connections From Reflector to Switch Box.
Neatest—Most Practical.

No. 4112 consists of—

Tube for top of case, keyhole channel with metal back, 9-inch BX conduit, and all fittings from reflector to switch box. Tube and standard plated to match reflector.

Please state size from front glass to keyhole channel.

No. 3120 consists of—

Tube from reflector to floor of case (plated to match reflector), BX conduit and all fittings from reflector to switch box.

Give inside height of case.

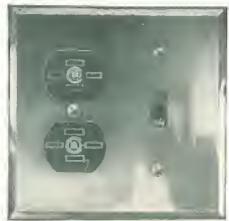
Switches and Switch Plates



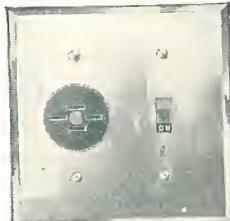
No. A3132



No. B3132



No. C3132



No. D3132

No. A3132 consists of Face Plate as shown, Double pole toggle switch and box for same.

No. B3132 consists of Face Plate as shown, two outlet connections and switch box for same.

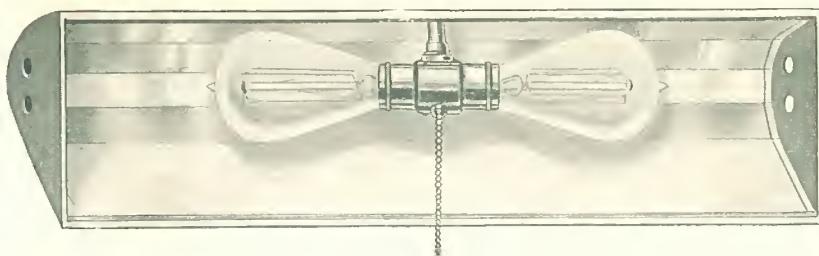
No. C3132 consists of Face Plate as shown, two outlet connections, Double pole toggle switch and box for same.

No. D3132 consists of Face Plate as shown, Single outlet connection, Double pole toggle switch and box for same.

Note—Illustration at right shows double pole toggle switch used in No. A3132, No. C3132 and No. D3132.



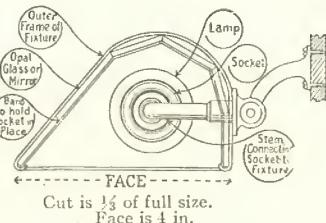
Fitting Room and Picture Reflectors



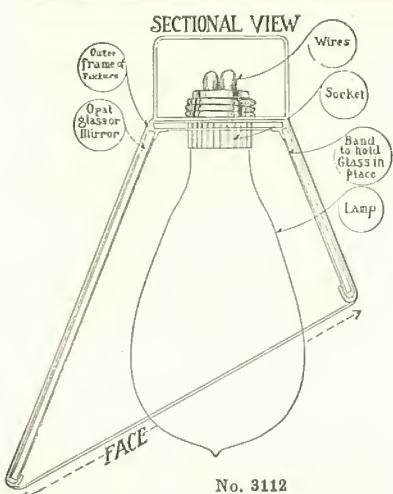
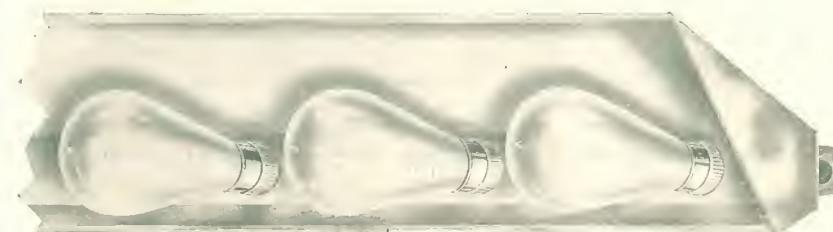
Reflectors complete, with Adjustable Brackets, wired with chain pull double socket.

2 ft. long
Price, each

- No. N3111. Nickeloid Lined.....\$.....
- No. F3111. Opal Glass Lined.....
- No. M3111. Mirror Lined.....



Window and Wall Case Reflectors



No.	Lined with	Per ft.
N 3112.	Nickeloid.....	\$.....
M 3112.	Mirror Glass.....
F 3112.	Opal Glass.....

**Price List Applying to
Bulletin No. 20**

Garment Display and Lighting Fixtures

Fall 1924

DISCOUNT-50%

**Garden City Plating
& Mfg. Co.**

**1430 So. Talman Avenue
Chicago, Illinois**

Catalog No.	Prices	Catalog No.	Prices	Catalog No.	Prices	Catalog No.	Prices	Catalog No.	Prices	Catalog No.	Prices
Page 2		Page 3—Cont	Each	Page 5		Page 6—Cont.		Page 11		Page 14	
N680 24".	For 12 \$.22	F, M, or E72. F, M, or E72½".	\$.10 .07	B11 Brackets. 14 in box For 56, each	4120 10"	For 48, each For 56, each	3410 10"	Stock sizes. 50 to 100 Each	79 Per set	\$.12.40	
Longer add per in..06	R72	.10	4"	\$.20	12"	1.60	15"	\$.30			
	R72½".	.06	5"	20	14"	1.80	18"	3.20			
660 12"	For 48 \$.70	45N Brackets Each	6" 8"	20	18"	2.40	24"	3.40	C406	\$.18.00	
14"	.75	6"	1.00	24	22"	2.80	Other sizes to order.	U406.			
16"	.80	8"	1.12	12"	28						
18"	.85	10"	1.25	14"	30						
22"	.90	12"	1.40	16"	38						
24"	.95	14"	1.56								
30".	1.10	16"	1.70	B13 Brackets. 12 in box For 48, each	12"	For 24, each For 48, each	3401 10"	Each	481C		
12"	.98	18"	1.98		310.	4.50	20"	\$.30	479A	Per set	
14"	.98	20"	2.30		312.	4.50	22"	3.20	481A	Per set	
Y11 6"	For 56 \$.44	22"	2.50		314.	4.00	24"	3.40	483C	\$.90.00	
8"	.52	24"	2.90		314.	3.80	30"	3.90	483A		
10"	.56				8"	3.90	Over 12", add per inch	Other sizes to order.			
12"	.60				10"						
14"	.64	No. 4115 Center, or Nos. 4114 and 4113	10" 12"		12"		3402	Each			
		End Brackets with rubber bumpers, add to price of No.	14" 16"		14"		3402	Each			
Y13 16"	For 48 \$.16	18"	1.24		16"		3402	Each			
18"	.16	45N.	1.24		18"		3402	Each			
20"	.14				20"		3402	Each			
24"	.16	No. 4115½ Center, or Nos. 4114½ and 4113½ End Brack- ets without rubber bumpers, add to price of No.	6" 8" 10" 12"		22"		3402	Each			
		For 24	24"		24"		3402	Each			
53 54	6".....\$1.20 6".....1.40				26	K73.	\$.90.00				
		End Brackets with bumpers, add to price of No.	14" 16"		28		Per 1,000 ft.				
		45N.	1.40		30		3404	Each			
			1.60		30		3404	Each			
Longer add per inch:					30		3404	Each			
53.....\$0.06					32		3404	Each			
54.....0.08					34		3404	Each			
					36		3404	Each			
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					330		3404	Each			

Catalog No.	Prices	Catalog No.	Prices	Catalog No.	Prices	Catalog No.	Prices	Catalog No.	Prices
				For 24, each					
		3233Q	For 24, each \$1.40	3221X	\$2.40	3260Q	For 24, each \$.80	3242Q	For 24, each \$1.50
		T	2.50	3222X	2.40	T or X	.70	3243Q	1.20
		X	2.40	T	3.20	B or C	.90	3244Q	1.80
Page 17 (Continued)		3234Q	2.20	3223X	5.40	3241Q	.90	3245Q	2.20
For 12 add 10%. Less than 12 add 20%.		T	4.00	T	5.40	T	1.70	3247B	1.90
		X	4.80	3224X	5.40	X	1.60	3248B	2.20
		3235Q	3.00	T	5.40	B or C	2.90	3246B	1.90
		T	5.40	3225X	6.30	3261Q	.80	3249B	2.20
		X	5.20	T	6.30				

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No. 49 Lock Joint Brass Covered Tubing. Stock Lengths, 12 Feet					No. 49 Solid Brass Tubing. Random Lengths			
Outside Diameter	49A 100 Ft.	49T 100 Ft.	49N or X 100 Ft.	No. 49½ Brazed Joint Add to Lock Joint	Gauge	49F 100 Ft.	49B 100 Ft.	49E 100 Ft.
3/8"	\$16.00	\$17.50	\$19.00	\$0.15	20	\$12.50	\$21.00	\$23.00
1/2"	18.00	20.00	22.00	.15	20	16.00	25.00	27.50
5/8"	21.00	23.00	25.00	.18	20	17.60	28.60	32.00
3/4"	24.00	26.50	29.00	.21	20	25.50	38.50	43.00
1"	31.00	34.00	37.00	.27	20	35.00	51.50	57.00
1 1/4"	40.00	44.00	48.00	.33	18	46.00	66.00	72.50
1 1/2"	48.50	53.00	58.00	.42	18	56.00	80.00	86.00
2"	77.00	85.50	94.00	.60	18	66.00	93.00	103.00

Cutting to size, add waste material plus one foot extra.

For 1000 feet, deduct

Less than 100 feet, add 10% plus \$3.00 for crating.

STEEL PIPE—RANDOM LENGTHS—FOR 100 FEET PER FOOT

Inside Diameter	Outside Diameter	No. 49P Plain Steel	No. 49K Galvanized	49½X Pol. Ox. Copper or 49½T Brush Brass
$\frac{3}{8}''$	$\frac{3}{4}''$	\$0.16		
$\frac{1}{2}''$	9-10	.20	\$0.24	\$0.50
$\frac{3}{4}''$	$1\frac{1}{8}''$.24	.32	.60
$1''$	$1\frac{1}{3}''$.32	.40	.76
$1\frac{1}{4}''$	$1\frac{2}{3}''$.40	.50	1.00
$1\frac{1}{2}''$	$2''$.50	.60	1.20
$2''$	$2\frac{1}{2}''$.60	.70	1.50

For brass or nickel plated add 20% to price of oxidized copper

Cutting. Cost of 1 ft. plain steel

Threading. Cost of 1 ft. plain steel.

For 1,000 ft. deduct 10%.

Less than 100 ft. add 10% plus \$3.00

